

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	13	SOLAR.cfm. AND (MIRRORs.cfm. or mirror.cfm.) and sheet.cfm. and fluid.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:22
L3	151	SOLAR.cfm. AND (Mirrors.cfm. or mirror.cfm.) and fluid.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:26
L4	16	rotatable.cfm. and (mirror.cfm. or mirrors.cfm.) and plastic.cfm. and sheet.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:27
L5	164	rotatable.cfm. and (mirror.cfm. or mirrors.cfm.) and plastic.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:27
L6	208	rotatable.cfm. and (mirror.cfm. or mirrors.cfm.) and sheet.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:28
L7	4	rotatable.cfm. and (mirror.cfm. or mirrors.cfm.) and sheet.cfm. and ball.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:27
L8	229	rotatable.cfm. and (mirror.cfm. or mirrors.cfm.) and (cavities.cfm. or cavity.cfm.)	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:29
L9	2	rotatable.cfm. and (mirror.cfm. or mirrors.cfm.) and (cavities.cfm. or cavity.cfm.) and solar.cfm.	US-PGPUB; USPAT	OR	OFF	2005/08/15 22:29

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	38	rabinowitz.in. and mario	USPAT	OR	OFF	2005/08/15 20:26
L4	0	reflect\$5 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and zeolyte\$1	USPAT	OR	OFF	2005/08/15 20:52
L5	195	reflect\$5 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and tray\$3	USPAT	OR	OFF	2005/08/15 20:55
L6	442	reflect\$3 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and tray\$3	US-PGPUB; EPO; JPO; DERWENT	OR	OFF	2005/08/15 20:56
L7	124	359/851,853,873,872,296,220,221,223,224, 225,226.ccls. and SOLAR AND MIRROR\$1 AND SUN	USPAT	OR	OFF	2005/08/15 21:32
L9	428	SOLAR AND MIRROR\$1 AND SUN	USOCR; EPO; JPO	OR	OFF	2005/08/15 21:32
L10	22	359/290,292,292,296.CCLS. AND reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and method	USPAT	OR	OFF	2005/08/15 21:36
L11	4	359/290,292,292,296.CCLS. AND reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and method	US-PGPUB	OR	OFF	2005/08/15 21:35
S1	1270	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3	USPAT	OR	OFF	2005/01/09 20:33
S2	111	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and ball\$1	USPAT	OR	OFF	2004/10/13 07:35
S3	299	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1	USPAT	OR	OFF	2005/01/09 20:34
S4	37	rabinowitz.in. and mario	USPAT	OR	OFF	2004/10/13 12:21
S5	9	("5815306" "5825529" "5960132" "6227673" "6415070" "6504525" "6570700" "6587611" "6612705" "2002/0131150" "2002/0131151" "2003/0117424").PN.	USPAT	OR	OFF	2004/10/13 09:34
S6	1	("6521145").PN.	USPAT; USOCR	OR	OFF	2004/10/13 12:22
S7	0	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and zeolyte\$1	USPAT	OR	OFF	2005/08/15 20:52
S8	0	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and zeolyte\$1	USPAT	OR	OFF	2004/10/14 12:36
S9	1	fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and zeolyte\$1	USPAT	OR	OFF	2004/10/13 18:25
S10	164	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and tray\$3	USPAT	OR	OFF	2005/08/15 20:52
S11	30	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and tray and method	USPAT	OR	OFF	2004/10/13 18:29
S12	39	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and (vat or tray) and method	USPAT	OR	OFF	2004/10/13 20:10

S13	0	359/290,291,292,296.CCLS. AND reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and (vat or tray) and method	USPAT	OR	OFF	2004/10/13 20:11
S14	21	359/290,291,292,296.CCLS. AND reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and method	USPAT	OR	OFF	2005/08/15 21:35
S15	2	264/1.9.CCLS. AND reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and method	USPAT	OR	OFF	2004/10/13 20:12
S16	8	345/84,85,86,150.CCLS. AND reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and method	USPAT	OR	OFF	2004/10/13 20:13
S17	78	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and zeolite\$1	USPAT	OR	OFF	2004/10/14 12:37
S18	9	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 and zeolite\$1	USPAT	OR	OFF	2004/10/14 12:37
S19	15	("0895761" "1093498" "1658455" "3884217" "4058110" "4220137" "4304218" "4307709" "4392482" "4463749" "4473065" "4491125" "4511250" "4577620" "5374317").PN.	USPAT	OR	OFF	2004/11/15 16:42
S20	3	((("6,521,145") or ("6,120,588") or ("5,982,346"))).PN.	USPAT; USOCR	OR	OFF	2004/11/15 16:52
S21	121	359/851,853,873,872,296,220,221,223,224,225,226.ccls. and SOLAR AND MIRROR\$1 AND SUN	USPAT	OR	OFF	2005/08/15 21:32
S22	33	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 AND SOLAR\$1	USPAT	OR	OFF	2005/01/09 20:34
S23	79	reflect\$4 and fluid and encapsulat\$4 and rotat\$5 and sheet\$3 and mirror\$1 AND SOLAR\$1	US-PGPUB; USPAT	OR	OFF	2005/01/09 20:34
S24	0	reflect\$4 and fluid and encapsulat\$4 and rotat\$3 and sheet\$3 and mirror\$1 AND SOLAR\$1	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/09 20:35
S25	0	reflect\$4 and fluid and encapsulat\$4 and rotat\$4 and sheet\$3 and mirror\$1 AND SOLAR\$1	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/09 20:35
S26	9	reflect\$4 and fluid and encapsulat\$4 and rotat\$4 and sheet\$3 and mirror\$1	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/09 20:35